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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known		
				Application Number	10/777,829	
				Filing Date	February 11, 2004	
				First Named Inventor	Arnold J. Mandell	
				Art Unit	1631	
				Examiner Name	John S. Brusca	
Sheet	1	Of	2	Attorney Docket Number		31010-701.301

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.	US 2003/0176656	09/18/2003	Mandell et al.	
	2.	US 2005/0119454	06/02/2005	Mandell et al.	
	3.	US 4,522,752	06/11/1985	Sisto et al.	
	4.	US 4,732,890	03/22/1988	Bonelli et al.	
	5.	US 5,374,621	12/20/1994	Wei	
	6.	US 5,639,885	06/17/1997	Bodor	
	7.	US 6,560,542	05/06/2003	Mandell et al.	

Not Considered

Examiner Signature	Date Considered
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
	8.	BANGALORE, et al. Antiserum raised against a synthetic phosphotyrosine-containing peptide selectively recognizes p185neu/erbB-2 and the epidermal growth factor receptor. Proc Natl Acad Sci U S A. 1992; 89(23):11637-41.	
	9.	DOHERTY, et al. Structure-activity relationships of C-terminal endothelin hexapeptide antagonists. J Med Chem. 1993; 36(18):2585-94.	
	10.	GRANA, et al. CASP6 assessment of contact prediction. Proteins. 2005;61 Suppl 7:214-24.	
	11.	MANAVALAN, et al. Hydrophobic character of amino acid residues in globular proteins. Nature. 1978; 275(5681):673-4.	
	12.	MANDELL, et al. Cellular and Behavioral Effects of D2 Dopamine Receptor Hydrophobic Eigenmode-Targeted Peptide Ligands. Neuropsychopharmacology. 2003; 28 Suppl 1:S98-107.	
	13.	TAYLOR, et al. Retro-inverso prosapptide peptides retain bioactivity, are stable In vivo, and are blood-brain barrier permeable. J Pharmacol Exp Ther. 2000; 295(1):190-4.	

Not Considered

Examiner Signature	/John S. Brusca/	Date Considered	04/19/2007
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